

National Weather Service Storm Data and Unusual Weather Phenomena



Heavy Snow

December 2000 Path Length (Miles) Time Local/ Path Width Number of Estimated Persons Damage MINNESOTA, Northeast MNZ021 **Southern Cook** 0800CST 0 0 **Heavy Snow** A band of heavy lake effect snow produced 10 inches in Tofte and 9.5 inches near Lutsen. MNZ012-020>021 Northern Cook / Northern Lake - Southern Lake - Southern Cook **Heavy Snow** Heavy lake effect snow produced 12 inches at Sawbill Lake, about 22 miles north of Tofte, up to 17 inches near Grand Marais, and 6 inches at Finland. WISCONSIN, Northwest WIZ004 Iron 04 05 **Heavy Snow** Heavy lake effect snow resulted in accumulations of 8 inches in Pence and Hurley. WIZ003>004 Ashland - Iron 15 16 1600CST **Heavy Snow** A major winter storm moving through Iowa and northern Illinois produced onshore winds in the Wisconsin counties bordering Lake Superior. This resulted in heavy lake effect snow accumulations in the snow belt of Ashland and Iron Counties. A couple of the heavier amounts were 12 inches in the Saxon/Hurley area and 8 inches in Mellen. WIZ003>004 Ashland - Iron 0500CST 1400CST 17 **Heavy Snow** Heavy lake effect snow totaling 8 to 12 inches fell in the snow belt of northern Ashland and Iron Counties. WIZ001>004 Douglas - Bayfield - Ashland - Iron 0400CST 1530CST 0 **Heavy Snow** Heavy lake effect snow resulted in 12 inches at South Range, 17 inches in Cornucopia, 14 inches in Mellen, and 15.5 inches in Gurney. WIZ001>004 Douglas - Bayfield - Ashland - Iron 0900CST 0415CST **Heavy Snow** Heavy lake effect snow fell in the northern Wisconsin snow belt from northeastern Douglas County over to northern Iron County. Some of the heavier amounts were 13 inches at the mouth of the Brule River, 22 inches in Oulu, 9.5 inches in Ashland, and 14 inches at Upson. WIZ002>004 Bayfield - Ashland - Iron 1800CST 1600CST **Heavy Snow** Heavy lake effect snow produced 9.5 inches in Cornucopia, 12 inches at Mellen, and 11.5 inches in Gurney. WIZ003>004 **Ashland - Iron**

A quick burst of lake effect snow resulted in accumulations of 6 inches in Mellen and 12 inches at Saxon

1330CST 2030CST